

ABSTRACT OF THE INVENTION

A monitor apparatus for a computer system, by connecting a system management bus (SMBus) of a computer motherboard, operating information such as operating temperature, voltage and fan rotating speed
5 related to operation of the computer system is directly obtained through hardware. The operation information is displayed on a screen of the monitor apparatus. Thereby, the user can control the computer system in a stable condition according to the data displayed on the screen. When the above voltage or temperature is abnormal, a warning signal is generated.
10 For example, a light emitting diode (LED) may be switched on to flash, or an alarm may be triggered to generate a beep.